Memorandum

To: CHAIR AND COMMISSIONERS CTC Meeting: September 6-7, 2006

Reference No.: 2.1c.(4)

Action Item

From: CINDY McKIM Prepared by: Ross A. Chittenden

Chief Financial Officer Division Chief

Transportation Programming

Subject: TRAFFIC CONGESTION RELIEF PROGRAM (TCRP) PROJECT APPLICATION

AMENDMENT APPROVAL

RESOLUTION TAA-06-54, AMENDING RESOLUTION TAA-05-06

RECOMMENDATION:

The California Department of Transportation (Department) recommends the California Transportation Commission (Commission) approve Resolution TAA-06-54, amending the application for Traffic Congestion Relief Program (TCRP) Project #55.3 described below.

ISSUE:

The City of Santa Barbara requests approval of the following TCRP project application amendment.

Project #102.3 – Route 101 access; State Street smart corridor Advance Traffic Corridor System (ATCS) technology in Santa Barbara County – Intersection Improvements and Signal Coordination. Amend application to:

- Redistribute \$28,000 from Construction to Plans, Specifications, and Estimates (PS&E).
- Revise project scope.
- Update the project schedule and funding plan.

BACKGROUND:

TCRP Project #102.3 improves traffic congestion by reconstructing various intersections and installing signals on the Outer State Street Corridor and the De La Vina Corridor (parallel to State Street) in the City of Santa Barbara. The project is currently in the environmental and design process.

Although required archaeology reports have been completed, the City of Santa Barbara's environmental analyst has requested additional details due to concerns regarding archaeological resources in the area, thereby causing a delay to the project schedule. The City has a contract with an archaeologist to perform the additional studies.

Reference No.: 2.1c.(4) September 6-7, 2006 Page 2 of 3

The design contracts are being finalized between the City and their consultant. As the cost associated with the design contracts was higher than originally anticipated, additional funds are needed to compensate for the higher design costs.

The City reviewed the entire project and determined that the available funding is insufficient to complete the project as initially proposed. As a result, the City has analyzed the traffic improvement priorities and the Cabrillo Boulevard/Anacapa Street signal is being deleted from the scope of work.

A concurrent re-allocation of \$82,000 for PA&ED is requested under Reference No. 2.6e.(1).

A concurrent allocation of \$28,000 for PS&E is requested under Reference No. 2.6e.(2).

RESOLUTION:

Resolved, with all conditions stipulated still in effect, the California Transportation Commission hereby revises TCRP Project #102.3 as follows:

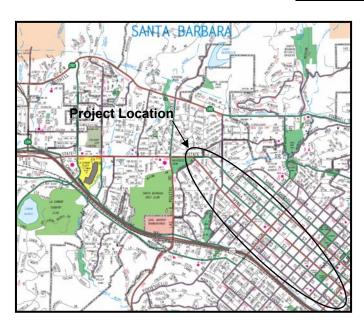
Revises:

County		Distr	District BRE		TCRP									
Santa Barbara		5	1	02.3	\$ 1,032									
Completion (FY)		Phase 1			05/06 06/07			Pha	Phase 3					
		Phase 2		05/0	05/06 06/07			Pha	ase 4	05/06 07 /0	8			
Lead Agency:		City of Santa Barbara												
Implementing:		City of Santa Barbara												
Description:		Route 101 access; State Street smart corridor Advance Traffic Corridor System (ATCS) technology in Santa Barbara												
		County - Intersection Improvements and Signal Coordination												
(DOLLARS IN THOUSANDS)														
	TOTAL	Project Totals by Fiscal Year					•	Project Totals by Component						
												R/W	CON	
		Prior	06/07	07/08	08/09	09/10	Beyond	R/W	CON	PA&ED	PS&E	Supp	Supp	
TCRP			T		_									
Existing	1,032	82	950						950	10	72			
Change	0		(922)	92.					(28)		28			
Proposed	1,032	82	28	92	2				922	10	100			
City of S	Santa Bar	bara	T						•	,	,			
Existing	0													
Change	318	40		27					278		40			
Proposed	318	40		27	8				278		40			
Total														
Existing	1,032	82	950		0				950	10	72			
Change	318	40	(922)	1,20					250	0	68			
Proposed	1,350	122	28	1,20	0				1,200	10	140			

Reference No.: 2.1c.(4) September 6-7, 2006 Page 3 of 3

TCRP AMENDMENT TAA-06-54

Location Map



TCRP #102.3

Description: Route 101 access; State Street smart corridor Advance Traffic Corridor System (ATCS) technology in Santa Barbara County – Intersection Improvements and Signal Coordination.

